

# XP-002283410

AN - 1989-374093 [51]

A - [001] 014 04- 05- 11& 150 228 229 300 36& 38- 440 442 477 481 483 502  
525 526 532 537 609 61- 611 664 665 668 720

- [002] 014 034 04- 041 046 05- 11& 228 229 300 36& 38- 440 442 477 481  
483 502 525 526 532 537 609 61- 611 664 665 668 688 720

- [003] 014 034 04- 074 081 11& 150 228 300 36& 440 442 477 481 483 502  
525 526 532 537 609 61- 611 664 665 668 688 720

- [004] 014 034 04- 041 046 074 081 11& 228 300 36& 440 442 477 481 483  
502 525 526 532 537 609 61- 611 664 665 668 688 720

- [005] 014 032 04- 11& 150 228 300 36& 440 442 477 481 483 502 525 526  
532 537 609 61- 611 664 665 668 720

- [006] 014 032 034 04- 041 046 11& 228 300 36& 440 442 477 481 483 502  
525 526 532 537 609 61- 611 664 665 668 688 720

AP - JP19880107541 19880502

CPY - JCAR

DC - A97 C03 F09 G03

DR - 1607-U 1852-U

FS - CPI

IC - A01N25/34

KS - 0009 0204 0231 0232 0233 0486 0487 1294 1306 2304 2522 2528 2575 2673  
2684 2690 2708 2723 2725 2816 2820 3000

MC - A08-M02 A12-A01 A12-S07 A12-W04C C04-C03B C04-C03D C05-B01M C12-N02  
C12-N08 F02-E02 F03-C02B F05-A06B F05-B01 G03-B04

M1 - [02] F100 G010 G100 H103 H181 H714 H715 H721 J011 J171 J271 J371 L463  
L499 M210 M212 M213 M214 M231 M232 M240 M262 M272 M273 M280 M281 M282  
M311 M312 M313 M314 M315 M320 M321 M323 M331 M332 M333 M342 M373 M383  
M391 M392 M393 M423 M431 M510 M520 M521 M530 M531 M540 M620 M782 M903  
Q322 Q331 R043 V711 V741 V742 V743; 00012; R01852-M; 1704-X 1724-X  
1711-X 1714-X 8929-0 1327-U 0502-U

M2 - [01] B615 B701 B713 B721 B815 B831 F012 F013 F015 F016 F431 H6 H602  
H609 H623 L9 L941 M210 M212 M272 M282 M320 M411 M431 M510 M521 M530  
M540 M782 M903 M904 M910 P002 P341 Q322 Q331 R043; R01607-M; 1704-X  
1724-X 1711-X 1714-X 8929-0 1327-U 0502-U

PA - (JCAR) JAPAN CARLIT CO LTD

PN - JP1279804 A 19891110 DW198951 003pp

PR - JP19880107541 19880502

XA - C1989-165701

XIC - A01N-025/34

AB - J01279804 White ant proofing tape and sheet is obtd. by mixing white  
ant preventing agent in adhesive layer in one face or in both faces of  
a tape or a sheet.

- White ant preventing agent are organo-phosphate-type (e.g.,  
chlorpyrifos), naphthalene-type and triazine-type insecticides.  
Adhesive agents used are not alkaline one (e.g., solvent-type rubber,  
acrylic adhesives, silicone-type adhesives, non-solvent  
hot-melting-type, oligomer-type, water soluble resin-type). Tape or  
sheet is made of paper, cloth, unwoven cloth, polyolephine,  
polyurethane and inorganics tissue. Sheet is used for treatment of  
the soil, and tape is used for wood. This tape or sheet is prepd. by  
mixing 1-5 wt.% of an insecticide with an adhesive agent, and then,  
coating the adhesive agent to a tape or a sheet.

- **USE/ADVANTAGE** - This tape or sheet is useful for preventing white ant. The tape or sheet is easy to handle and saving time when applying to the soil or wood. White ant preventing agent is not scattering in this method, and safety in work operations is greatly improved. Environmental pollution can be overcome by retaining the active component on tapes or sheets.(0/0)

**CN - R01852-M R01607-M**

**DRL - 1704-X 1724-X 1711-X 1714-X 8929-0 1327-U 0502-U**

**IW - WHITE ANT PROOF TAPE SHEET OBTAIN MIX ANT PREVENT AGENT ADHESIVE LAYER  
ONE FACE TAPE SHEET**

**IKW - WHITE ANT PROOF TAPE SHEET OBTAIN MIX ANT PREVENT AGENT ADHESIVE LAYER  
ONE FACE TAPE SHEET**

**NC - 001**

**OPD - 1988-05-02**

**ORD - 1989-11-10**

**PAW - (JCAR ) JAPAN CARLIT CO LTD**

**RRL - 00012**

**TI - White ant-proofing tapes and sheets - obtd. by mixing ant preventing agent in adhesive layer in one or both faces of tape or sheet**